EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"20050197994".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 20:10
L2	25	(fujii near3 shigeru).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 20:11
L3	220	(hitoshi near3 watanabe).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 20:11
L4	220	(hitoshi near2 watanabe).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 20:11
S1	1	("20050119986").PN.	USPAT; USOCR; DERWENT	OR	OFF	2006/07/27 11:39

EAST Search History

S2	200	(US-4449180-$ or US-5262984-$ or US-5486744-$ or US-5423727-$ or US-5761387-$ or US-4866502-$ or US-4987483-$ or US-5560857-$ or US-6310668-$ or US-6351569-$ or US-6373408-$ or US-4564038-$ or US-5214515-$ or US-5339165-$ or US-5446552-$ or US-4854221-$ or US-5210467-$ or US-5219167-$ or US-5309830-$ or US-5629603-$ or US-5754041-$ or US-4269045-$ or US-4272459-$ or US-4278943-$ or US-4292128-$ or US-4299104-$).did. or (US-4316440-$ or US-4333620-$ or US-4354738-$ or US-4356694-$ or US-4374346-$ or US-4393958-$ or US-4398140-$ or US-4411236-$ or US-4423389-$ or US-4433428-$ or US-4456939-$ or US-4470109-$ or US-4473767-$ or US-4492202-$ or US-4513716-$ or US-4521735-$ or US-4523234-$ or US-4538145-$ or US-4538923-$ or US-4541072-$ or US-4550281-$ or US-4551644-$ or US-4551031-$ or US-4553530-$ or US-4571207-$ or US-4570874-$ or US-4575323-$).did. or (US-4576027-$ or US-4576253-$ or US-4593524-$ or US-4594983-$ or US-4594982-$ or US-4603412-$ or US-4610031-$ or US-4610232-$ or US-4618779-$ or US-4759012-$ or US-4792828-$ or US-4796112-$ or US-4801930-$ or US-4807239-$ or US-4815060-$ or US-4816930-$ or US-4820943-$ or US-4825176-$ or US-4832082-$ or US-4833422-$ or US-4840030-$ or US-4843382-$ or US-4845969-$ or US-4865278-$ or US-4868692-$ or US-4873669-$ or US-4879715-$).did. or (US-4897839-$ or US-4910468-$ or US-4910756-$ or US-4912680-$ or US-4922527-$ or US-4924192-$ or US-4924724-$ or US-4928021-$ or US-4928198-$ or US-4930915-$ or US-4931251-$ or US-4931672-$ or US-4931999-$ or US-4956812-$ or US-4963862-$ or US-4967133-$ or US-4972221-$ or US-4980745-$ or US-4983905-$ or US-4990346-$ or US-4996406-$ or US-5001334-$ or US-5003533-$ or US-5003951-$ or US-5014542-$ or US-5015846-$ or US-5020126-$).did. or (US-5180985-$ or US-5182527-$ or US-5182748-$ or US-5184052-$ or US-5184334-$ or US-5184526-$ or US-5192914-$ or US-5199110-$ or US-5203024-$ or US-5210449-$ or US-5210693-$ or	USPAT	OR	OFF	2006/08/03 16:07

EAST Search History

S4	2	litvintseva.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/07 10:40
S5	3	(sergey near3 ulyanov).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/03 16:09
S6	3	(viktor near3 ulyanov).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/03 16:16
S7	34	(kazuki near3 takahashi).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/03 16:17
S8	1	"6578018".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 11:48
S9	2	("6578018").URPN.	USPAT	OR	OFF	2006/08/04 11:48
S10	3	("5819242" | "5971579" | "6317766"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:42
S11	6615	(sugeno or mamdani or tsukamoto)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:52

EAST Search History

S12	200	(US-4449180-$ or US-5262984-$ or US-5486744-$ or US-5423727-$ or US-5761387-$ or US-4866502-$ or US-4987483-$ or US-5560857-$ or US-6310668-$ or US-6351569-$ or US-6373408-$ or US-4564038-$ or US-5214515-$ or US-5339165-$ or US-5446552-$ or US-4854221-$ or US-5210467-$ or US-5219167-$ or US-5309830-$ or US-5629603-$ or US-5754041-$ or US-4269045-$ or US-4272459-$ or US-4278943-$ or US-4292128-$ or US-4299104-$).did. or (US-4316440-$ or US-4333620-$ or US-4354738-$ or US-4356694-$ or US-4374346-$ or US-4393958-$ or US-4398140-$ or US-4411236-$ or US-4423389-$ or US-4433428-$ or US-4456939-$ or US-4470109-$ or US-4473767-$ or US-4492202-$ or US-4513716-$ or US-4521735-$ or US-4523234-$ or US-4538145-$ or US-4538923-$ or US-4541072-$ or US-4550281-$ or US-4551644-$ or US-4551031-$ or US-4553530-$ or US-4571207-$ or US-4570874-$ or US-4575323-$).did. or (US-4576027-$ or US-4576253-$ or US-4593524-$ or US-4594983-$ or US-4594982-$ or US-4603412-$ or US-4610031-$ or US-4610232-$ or US-4618779-$ or US-4759012-$ or US-4792828-$ or US-4796112-$ or US-4801930-$ or US-4807239-$ or US-4815060-$ or US-4816930-$ or US-4820943-$ or US-4825176-$ or US-4832082-$ or US-4833422-$ or US-4840030-$ or US-4843382-$ or US-4845969-$ or US-4865278-$ or US-4868692-$ or US-4873669-$ or US-4879715-$).did. or (US-4897839-$ or US-4910468-$ or US-4910756-$ or US-4912680-$ or US-4922527-$ or US-4924192-$ or US-4924724-$ or US-4928021-$ or US-4928198-$ or US-4930915-$ or US-4931251-$ or US-4931672-$ or US-4931999-$ or US-4956812-$ or US-4963862-$ or US-4967133-$ or US-4972221-$ or US-4980745-$ or US-4983905-$ or US-4990346-$ or US-4996406-$ or US-5001334-$ or US-5003533-$ or US-5003951-$ or US-5014542-$ or US-5015846-$ or US-5020126-$).did. or (US-5180985-$ or US-5182527-$ or US-5182748-$ or US-5184052-$ or US-5184334-$ or US-5184526-$ or US-5192914-$ or US-5199110-$ or US-5203024-$ or US-5210449-$ or US-5210693-$ or	USPAT	OR	OFF	2006/08/04 14:43

EAST Search History

S13	0	S11 and S12	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:43
S14	164	706/59.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:46
S15	115	706/8.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:46
S16	310	706/50.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:46
S17	557	S14 or S15 or S16	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:47
S18	0	S17 and S12	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:47
S19	24	S17 and S11	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:47
S20	17	(sugeno and mamdani) or (sugeno and tsukamoto) or (mamdani and tsukamoto)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 16:06
S21	2	(sugeno and mamdani and tsukamoto)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 14:58
S22	32	(genetic adj2 algorithm) and (inference adj2 engine)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:06
S23	8	(genetic adj2 algorithm) and (inference adj2 engine) and (user adj2 input)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:12
S24	109	(fuzzy adj (inference adj engine))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:12
S25	7	(fuzzy adj (inference adj engine)) and (genetic adj algorithm)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:41
S26	5663	(user adj3 select) and (optimizer or optimizing or optimizes)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:43
S27	113	(user adj3 select) and (optimizer or optimizing or optimizes) and (genetic adj2 algorithm)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:55

EAST Search History

S28	100	(user adj3 select) and (optimizer or optimizing or optimizes) and (genetic adj algorithm)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:54
S29	86	(user adj3 select) and (optimizer or optimizing or optimizes) and (genetic adj2 algorithm) and (rule or rules)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/04 17:55
S30	1	"5740323".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/07 09:41
S31	2	(sergey near3 panfilov).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/07 10:26
S32	20	(creating or creates or create) adj3 (knowledge adj bases)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/09 15:35
S33	14	(creating or creates or create) adj3 (knowledge adj bases) and (rule or rules)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/09 15:35
S34	8	(creating or creates or create) adj3 (knowledge adj bases) and (rule or rules) and (maximizing or maximize or minimize or minimizing or optimizing or optimize or optimizes)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/09 15:38
S35	10	(selecting or selects or selected) adj2 (linguistic adj (variable or variables or parameters or parameter))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/09 15:41
S36	8	((selecting or selects or selected) adj2 (linguistic adj (variable or variables or parameters or parameter))) and (optimize or optimizing or optimal or optimized or minimize or minimizing or maximizing or maximizes or maximum)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/09 15:44
S37	6	(create or creates or creating) adj3 (teaching adj signal)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/09 15:46
S38	9	(optimize or optimizes or optimizing) adj2 (membership adj (function or functions))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:14
S39	4	((optimize or optimizes or optimizing) adj3 (membership adj (function or functions))) with (parameter or parameters or number or type or types)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:17
S40	13	((optimize or optimizes or optimizing) with (membership adj (function or functions))) with (parameter or parameters or number or type or types)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:17

EAST Search History

S42	10	sugeno with order	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 15:29
S43	0	(algorthim with depends) and (fuzzy or inference)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 15:30
S44	186	(algorithm with depends) and (fuzzy or inference)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 15:31
S45	19	(algorithm with depends) and ((fuzzy or inference) adj3 system)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 15:31
S46	8	(algorithm with depends) with (fuzzy or inference)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 15:32
S47	1	"20030078899".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:46
S48	1	"5740323".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:47
S49	1	"20020099673".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:48
S50	1	"6188988".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:48
S51	1	"5263123".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:49
S52	1	"20030208451"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:49
S53	7082	"706".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:50
S54	17286	(motorcycle or motorcyles)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:52
S55	14	S53 and S54	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:50
S56	597858	(passenger or passengers or rider or riders or driver or drivers)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:53

EAST Search History

S57	7427	S54 and S56	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 15:53
S58	8	S57 and S53	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 16:37
S59	4	S58 and cycle	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 17:08
S61	24	motorcycle and (genetic adj (algorithm or algorithms))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/17 17:08
S62	1	"6463371".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:14
S63	1	"6721718".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:14
S64	1	"6496761".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:14
S65	1	"6701263".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:15
S66	1	"6701236".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:15
S67	0	"2002/0016665".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:15
S68	1	"20020016665".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:15
S69	1	"20030093392".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:16
S70	1	"6829604".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:16
S71	1	"20040030420".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:17
S72	1	"20030078899".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:17

EAST Search History

S73	1	"20030172368".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:18
S74	1	"5740323".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:18
S75	1	"5349646".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:18
S76	1	"6711556".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:19
S77	1	"20020099673".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:19
S78	1	"6161061".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:19
S79	1	"6188988".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:20
S80	1	"6490237".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:20
S81	1	"5263123".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:20
S82	1	"20030208451".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 10:20
S83	25	(US-20030208451-$ or US-20020016665-$ or US-20030172368-$ or US-20030078899-$ or US-20030093392-$ or US-20040030420-$ or US-20020042783-$ or US-20030110148-$ or US-20020099673-$ or US-20040024750-$).did. or (US-5740323-$ or US-6490237-$ or US-6188988-$ or US-6701236-$ or US-6751599-$ or US-5263123-$ or US-6711556-$ or US-5701400-$ or US-5349646-$ or US-6405122-$ or US-6161061-$ or US-6463371-$ or US-6721718-$ or US-6496761-$ or US-6829604-$).did.	US-PGPUB; USPAT	OR	OFF	2006/08/21 10:21

EAST Search History

S84	25	(US-20030208451-$ or US-20020016665-$ or US-20030172368-$ or US-20030078899-$ or US-20030093392-$ or US-20040030420-$ or US-20020042783-$ or US-20030110148-$ or US-20020099673-$ or US-20040024750-$).did. or (US-5740323-$ or US-6490237-$ or US-6188988-$ or US-6701236-$ or US-6751599-$ or US-5263123-$ or US-6711556-$ or US-5701400-$ or US-5349646-$ or US-6405122-$ or US-6161061-$ or US-6463371-$ or US-6721718-$ or US-6496761-$ or US-6829604-$).did.	US-PGPUB; USPAT	OR	OFF	2006/08/21 11:34
S85	10	S84 and (fnn)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 11:34
S86	3	S84 and mamdani	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 16:19
S87	25	(US-20030208451-$ or US-20020016665-$ or US-20030172368-$ or US-20030078899-$ or US-20030093392-$ or US-20040030420-$ or US-20020042783-$ or US-20030110148-$ or US-20020099673-$ or US-20040024750-$).did. or (US-5740323-$ or US-6490237-$ or US-6188988-$ or US-6701236-$ or US-6751599-$ or US-5263123-$ or US-6711556-$ or US-5701400-$ or US-5349646-$ or US-6405122-$ or US-6161061-$ or US-6463371-$ or US-6721718-$ or US-6496761-$ or US-6829604-$).did.	US-PGPUB; USPAT	OR	OFF	2006/08/21 16:20
S88	3	S87 and rank	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 16:20
S89	3	S87 and (rank or ranking)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 16:51
S90	1236	linguistic and (control and controller)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 16:51

EAST Search History

S91	220	linguistic and (control and controller) and "706"/.clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 17:09
S92	15	linguistic and (control and controller) and "706"/.clas. and (rank or ranks or ranking)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 17:37
S93	85	fuzzy and (control and controller) and "706"/.clas. and (rank or ranks or ranking)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 17:38
S94	3	fuzzy and (control and controller) and "706"/.clas. and ((rank or ranks or ranking) adj (rule or rules))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 17:38

Results for "((fujii)<in>metadata)"

e-mail printer friendly

Your search matched **1532** of **1396453** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

1. **Comments, with reply, on `Fractal character of DC trees in polymethylmethacrylate' by M. Fujii et al**
Srinivas, M.B.;
Electrical Insulation, IEEE Transactions on [see also Dielectrics and Electrical Insulation, IEEE Transactions on]
Volume 27, Issue 6, Dec. 1992 Page(s):1222 - 1223
Digital Object Identifier 10.1109/14.204876
AbstractPlus | Full Text: PDF(116 KB) **IEEE JNL**
Rights and Permissions

2. **Second order sensitivity analysis for a class of shape optimization problems-towards a CAD system**
Fujii, N.;
Industrial Electronics, Control and Instrumentation, 1994. IECON '94., 20th International Conference on
Volume 2, 5-9 Sept. 1994 Page(s):1176 - 1178 vol.2
Digital Object Identifier 10.1109/IECON.1994.397958
AbstractPlus | Full Text: PDF(228 KB) **IEEE CNF**
Rights and Permissions

3. **Solution of pattern matching inspection problem for grainy metal layers**
Sakurai, K.; Onoyama, A.; Fujii, T.; Yamanishi, K.; Fujii, S.; Morita, H.;
Semiconductor Manufacturing, IEEE Transactions on
Volume 15, Issue 1, Feb. 2002 Page(s):118 - 126
Digital Object Identifier 10.1109/66.983451
AbstractPlus | References | Full Text: PDF(197 KB) **IEEE JNL**
Rights and Permissions

4. **Method for Evaluating the Force Controllability of Human Finger**
Fujii, Y.; Yamaguchi, T.;
Instrumentation and Measurement Technology Conference, 2005. IMTC 2005. Proceedings of the IEEE
Volume 2, 16-19 May 2005 Page(s):1519 - 1523
AbstractPlus | Full Text: PDF(240 KB) **IEEE CNF**
Rights and Permissions

5. **Development of Superconducting Combined Function Magnets for the Proton Transport Line for the J-PARC Neutrino Experiment**
Nakamoto, T.; Ajima, Y.; Fujii, Y.; Higashi, N.; Ichikawa, A.; Kimura, N.; Kobayashi, T.; Makida, Y.; Ogitsu, T.; Ohhata, H.; Okamura, T.; Sasaki, K.; Takasaki, M.; Tanaka, K.; Terashima, A.; Tomaru, T.; Yamamoto, A.; Anerella, M.; Ganetis, G.; Gupta, R.; Harrison, M.; Jain, A.; Muratore, J.; Parker, B.; Wanderer, P.; Obana, T.; Fujii, T.; Hashiguchi, E.; Kanahara, T.;

Results for "(watanabe<in>metadata)"
Your search matched **4054** of **1396453** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(watanabe<in>metadata) Search

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All View: **1-25** | 26-50 | 51-75 | 76-100

☐ 1. **Electrolytic corrosion of metal hardware of HVDC line and station insulators**
Taniguchi, T.; Watanabe, M.; Watanabe, Y.; Mori, S.; Watanabe, A.; Naito, K.;
Power Delivery, IEEE Transactions on
Volume 6, Issue 3, July 1991 Page(s):1224 - 1233
Digital Object Identifier 10.1109/61.85871
AbstractPlus | Full Text: PDF(856 KB) **IEEE JNL**
Rights and Permissions

☐ 2. **Noninvasive measurement of heartbeat, respiration, snoring and body movements of a subject in bed via a pneumatic method**
Watanabe, K.; Watanabe, T.; Watanabe, H.; Ando, H.; Ishikawa, T.; Kobayashi, K.;
Biomedical Engineering, IEEE Transactions on
Volume 52, Issue 12, Dec. 2005 Page(s):2100 - 2107
Digital Object Identifier 10.1109/TBME.2005.857637
AbstractPlus | Full Text: PDF(1152 KB) **IEEE JNL**
Rights and Permissions

☐ 3. **Chemically modified air-bearing surface for the near-contact regime**
Chiba, H.; Musashi, T.; Kasamatsu, Y.; Watanabe, J.; Watanabe, T.; Watanabe, K.;
Magnetics, IEEE Transactions on
Volume 41, Issue 10, Oct. 2005 Page(s):3049 - 3051
Digital Object Identifier 10.1109/TMAG.2005.855259
AbstractPlus | Full Text: PDF(264 KB) **IEEE JNL**
Rights and Permissions

☐ 4. **New computationally efficient formula for backward-pass fixed-interval smoother and its UD factorisation algorithm (with reply)**
Kuga, H.K.; Watanabe, K.; Tzafestas, S.G.;
Control Theory and Applications, IEE Proceedings-
Volume 136, Issue 6, Nov 1989 Page(s):331 - 332
AbstractPlus | Full Text: PDF(168 KB) **IEE JNL**

☐ 5. **Volumetric quantification of coronary arteries reconstructed by fusion between intravascular ultrasound and biplane angiography**
Medina, R.; Wahle, A.; Olszewski, M.E.; Sonka, M.;
Biomedical Imaging, 2002. Proceedings. 2002 IEEE International Symposium on
7-10 July 2002 Page(s):891 - 894
Digital Object Identifier 10.1109/ISBI.2002.1029404
AbstractPlus | Full Text: PDF(384 KB) **IEEE CNF**
Rights and Permissions

Results for "(panfilov<in>metadata)"
Your search matched 21 of 1396453 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

1. **Building maps of local apparent conductivity of the epicardium with a 2-D electrophysiological model of the heart**
Moreau-Villeger, V.; Delingette, H.; Sermesant, M.; Ashikaga, H.; McVeigh, E.; Ayache, N.;
Biomedical Engineering, IEEE Transactions on
Volume 53, Issue 8, Aug. 2006 Page(s):1457 - 1466
Digital Object Identifier 10.1109/TBME.2006.877794
AbstractPlus | Full Text: PDF(1120 KB) **IEEE JNL**
Rights and Permissions

2. **Quantifying ventricular fibrillation: in silico research and clinical implications**
Panfilov, A.V.; Kerkhof, P.L.M.;
Biomedical Engineering, IEEE Transactions on
Volume 51, Issue 1, Jan 2004 Page(s):195 - 196
Digital Object Identifier 10.1109/TBME.2003.820608
AbstractPlus | Full Text: PDF(44 KB) **IEEE JNL**
Rights and Permissions

3. **Operational model of microwave heliospectrometer**
Syreyshchikov, V.P.; Panfilov, Yu.D.;
Microwave & Telecommunication Technology, 2005 15th International Crimean Conference
Volume 2, 12-16 Oct. 2005 Page(s):915 - 916 Vol. 2
Digital Object Identifier 10.1109/CRMICO.2005.1565198
AbstractPlus | Full Text: PDF(344 KB) **IEEE CNF**
Rights and Permissions

4. **Blackbody sources within 100 - 1000 K temperature range for precision calibration of space-borne instruments**
Ogarev, S.A.; Lisyansky, B.E.; Morozova, S.P.; Samoylov, M.L.; Panfilov, A.S.; Sapritsky, V.I.; Khromchenko, V.B.;
Geoscience and Remote Sensing Symposium, 2005. IGARSS '05. Proceedings. 2005 IEEE International
Volume 3, 25-29 July 2005 Page(s):2223 - 2226
Digital Object Identifier 10.1109/IGARSS.2005.1526462
AbstractPlus | Full Text: PDF(244 KB) **IEEE CNF**
Rights and Permissions

5. **Design of self-organized intelligent control systems based on quantum fuzzy inference: intelligent system of systems engineering approach**
Ulyanov, S.V.; Litvintseva, L.V.; Panfilov, S.A.;
Systems, Man and Cybernetics, 2005 IEEE International Conference on
Volume 4, 10-12 Oct. 2005 Page(s):3835 - 3840 Vol. 4
Digital Object Identifier 10.1109/ICSMC.2005.1571744

Results for "(takahashi<in>metadata)"
Your search matched **4148** of **1396453** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Other Resources
(Available For Purchase)

Top Book Results

Computational Intelligence
by Fogel, D. B.; Robinson, C. J.;
Hardcover, Edition: 1

View All 1 Result(s)

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(takahashi<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

view selected items Select All Deselect All View: 1-25 | 26-50 | 51-75 | 76-100

1. **Development of the HXD-II wide-band all-sky monitor onboard Astro-E2**
Yamaoka, K.; Ohno, M.; Terada, Y.; Hong, S.; Kotoku, J.; Okada, Y.; Tsutsui, A.; Endo, Y.; Abe, K.; Fukazawa, Y.; Hirakuri, S.; Hiruta, T.; Itoh, K.; Itoh, T.; Kamae, T.; Kawaharada, M.; Kawano, N.; Kawashima, K.; Kishishita, T.; Kitaguchi, T.; Kokubun, M.; Madejski, G.M.; Makishima, K.; Mitani, T.; Miyawaki, R.; Murakami, T.; Murashima, M.M.; Nakazawa, K.; Niko, H.; Nomachi, M.; Oonuki, K.; Sato, G.; Suzuki, M.; Takahashi, H.; Takahashi, I.; Takahashi, T.; Takeda, S.; Tamura, K.; Tanaka, T.; Tashiro, M.; Watanabe, S.; Yanagida, T.; Yonetoku, D.;
Nuclear Science, IEEE Transactions on
Volume 52, Issue 6, Part 2, Dec. 2005 Page(s):2765 - 2772
Digital Object Identifier 10.1109/TNS.2005.862778
AbstractPlus | Full Text: PDF(1168 KB) **IEEE JNL**
Rights and Permissions

2. **Cryogenic system development and helium behavior study for forced-flow superconducting coils**
Kato, T.; Tada, E.; Takahashi, Y.; Okuno, K.; Tsuji, H.; Ando, T.; Hiyama, T.; Koizumi, K.; Nakajima, H.; Takahashi, O.; Kawano, K.; Oshikiri, M.; Nishi, M.; Yoshida, Y.; Hattori, Y.; Takahashi, R.; Kamiya, S.; Shimamoto, S.;
Magnetics, IEEE Transactions on
Volume 21, Issue 2, Mar 1985 Page(s):1095 - 1098
AbstractPlus | Full Text: PDF(424 KB) **IEEE JNL**
Rights and Permissions

3. **Performance of the ASTRO-E hard X-ray detector**
Tashiro, M.; Kamae, T.; Makishima, K.; Takahashi, T.; Murakami, T.; Fukazawa, Y.; Kokubun, M.; Nakazawa, K.; Nomachi, A.; Yoshida, A.; Ezoe, Y.; Isobe, N.; Iyomoto, N.; Kataoka, J.; Kotoku, J.; Kouda, M.; Kubo, S.; Kubota, A.; Matsumoto, Y.; Mizuno, T.; Madejski, G.M.; Okada, Y.; Ota, N.; Ozawa, H.; Sato, G.; Sugiho, M.; Sugizaki, M.; Takahashi, I.; Takahashi, H.; Tamura, T.; Tanihata, C.; Terada, Y.; Uchiyama, Y.; Watanabe, S.; Yamaoka, K.; Yonetoku, D.;
Nuclear Science, IEEE Transactions on
Volume 49, Issue 4, Part 1, Aug. 2002 Page(s):1893 - 1897
Digital Object Identifier 10.1109/TNS.2002.801491
AbstractPlus | References | Full Text: PDF(245 KB) **IEEE JNL**
Rights and Permissions

4. **Improvements of the astro-E2 hard X-ray detector (HXD-II)**
Kokubun, M.; Abe, K.; Ezoe, Y.; Fukazawa, Y.; Hong, S.; Inoue, H.; Itoh, T.; Kamae, T.; Kasama, D.; Kawaharada, M.; Kawano, N.; Kawashima, K.; Kawasoe, S.; Kobayashi, Y.; Kotoku, J.; Kouda, M.; Kubota, A.; Madejski, G.M.; Makishima, K.; Mitani, T.; Miyasaka, H.; Miyawaki, R.; Mori, K.; Mori, M.; Murakami, T.; Murashima, M.M.; Nakazawa, K.; Niko, H.; Nomachi, M.; Ohno, M.; Okada, Y.; Oonuki, K.; Sato, G.; Suzuki, M.; Takahashi, H.; Takahashi, I.; Takahashi, T.; Tamura, K.; Tanaka, T.; Tashiro, M.; Terada, Y.; Tominaga, S.; Watanabe, S.; Yamaoka, K.; Yanagida, T.; Yonetoku, D.;

Search Results

Results for "(ulyanov<in>metadata)"
Your search matched 67 of 1396453 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

(ulyanov<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

View: 1-25 | 26-50 | 51-67

1. **First order parametric instability of quasi-surface spin waves in ferromagnetic films**
Kalinikos, B.A.; Slavin, A.N.; Ulyanov, V.I.;
Magnetics, IEEE Transactions on
Volume 27, Issue 6, Part 2, Nov 1991 Page(s):5444 - 5446
Digital Object Identifier 10.1109/20.278866
AbstractPlus | Full Text: PDF(236 KB) IEEE JNL
Rights and Permissions

2. **EPR and resistivity study of Pr/sub 0.7/Ba/sub 0.3/MnO/sub 3/ manganite**
Ulyanov, A.N.; Hoang Duc Quang; Pismenova, N.E.; Seong-Cho Yu;
Magnetics, IEEE Transactions on
Volume 41, Issue 10, Oct. 2005 Page(s):2745 - 2747
Digital Object Identifier 10.1109/TMAG.2005.854828
AbstractPlus | Full Text: PDF(152 KB) IEEE JNL
Rights and Permissions

3. **High-temperature superparamagnetism in boron substituted Fe-Zr-Mn alloys**
Ulyanov, A.N.; Seong-Cho Yu; Young-Min Kang; Sang-Im Yoo;
Magnetics, IEEE Transactions on
Volume 41, Issue 10, Oct. 2005 Page(s):3265 - 3267
Digital Object Identifier 10.1109/TMAG.2005.854899
AbstractPlus | Full Text: PDF(136 KB) IEEE JNL
Rights and Permissions

4. **Magnetic induction transducers based on silicon planar transistors**
Rekalova, G.; Kozlov, D.; Persiyanov, T.;
Magnetics, IEEE Transactions on
Volume 17, Issue 6, Nov 1981 Page(s):3373 - 3375
AbstractPlus | Full Text: PDF(280 KB) IEEE JNL
Rights and Permissions

5. **An empirical model for the analysis of circuits containing square-loop magnetic elements**
Habib, A.;
Magnetics, IEEE Transactions on
Volume 5, Issue 3, Sep 1969 Page(s):535 - 535
AbstractPlus | Full Text: PDF(176 KB) IEEE JNL
Rights and Permissions

6. **The semi-collinear interaction between optical waveguide modes and backward volume magnetostatic waves**
Anshakov, A.V.; Matyushev, V.V.; Stashkevich, A.A.;

Term used **fujii**

Found **256** of **184,245**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Best 200 shown

Relevance scale

1 Capability of current supercomputers for the computational fluid dynamics

K. Fujii, Y. Tamura

August 1989 **Proceedings of the 1989 ACM/IEEE conference on Supercomputing**

Publisher: ACM Press

Full text available: pdf(1.21 MB) Additional Information: full citation, abstract, references, index terms

The computer code named LANS3D, one of the representative Navier-Stokes codes in Japan, is taken as a example and the capability of the current CFD technology is discussed. This code was developed for the numerical simulation of high-Reynolds number compressible flows. The algorithm used in this code and how it has been improved so far explain two important aspects of the computational fluid dynamics (CFD) codes: efficiency and accuracy. Some of the application examples show the cap ...

2 Selective sampling for example-based word sense disambiguation

Atsushi Fujii, Takenobu Tokunaga, Kentaro Inui, Hozumi Tanaka

December 1998 **Computational Linguistics**, Volume 24 Issue 4

Publisher: MIT Press

Full text available: pdf(1.74 MB) Publisher Site Additional Information: full citation, abstract, references

This paper proposes an efficient example sampling method for example-based word sense disambiguation systems. To construct a database of practical size, a considerable overhead for manual sense disambiguation (overhead for supervision) is required. In addition, the time complexity of searching a large-sized database poses a considerable problem (overhead for search). To counter these problems, our method selectively samples a smaller-sized effective subset from a given example set for use in wor ...

3 Manufacturing applications: A basic study on autonomous characterization of square array machining cells for agile manufacturing

Susumu Fujii, Hiroshi Morita, Takeshi Tanaka

December 2000 **Proceedings of the 32nd conference on Winter simulation**

Publisher: Society for Computer Simulation International

Full text available: pdf(313.91 KB) Additional Information: full citation, abstract, references

In this study, a manufacturing system locating machining cells in a square array is considered as an agile manufacturing system that can manufacture a variety of kinds of products with varying volumes. Each cell can process any work whose machining operations for each work are divided into some operation groups common to all works. An auction-based algorithm is proposed to select a cell to process a work after its processing of one operation group. Five types of bid are considered and their effe ...

Term used **watanabe** Found **916** of **184,245**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window
Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 P2PIM workshop: Improved tracing algorithm for random-error-resilient collusion-secure fingerprinting codes in P2P information systems
Ching-Nung Yang, Bing-Ling Lu
May 2006 **Proceedings of the 1st international conference on Scalable information systems InfoScale '06**
Publisher: ACM Press
Full text available: pdf(173.41 KB) Additional Information: full citation, abstract, references

A randomized c-secure CRT (Chinese Remainder Theorem) fingerprinting code was proposed to avoid the illegal copying of digital content. The tracing algorithm can detect a collusive member from the fingerprinting code generated by a coalition of at most c malicious users. However, the collusion attack and random errors increase the tracing error rate. In this paper, we improve the algorithm to achieve a more reliable tracing.

2 Games and user interface: The soul of ActiveCube: implementing a flexible, multimodal, three-dimensional spatial tangible interface
Ryoichi Watanabe, Yuichi Itoh, Masatsugu Asai, Yoshifumi Kitamura, Fumio Kishino, Hideo Kikuchi
October 2004 **Computers in Entertainment (CIE)**, Volume 2 Issue 4
Publisher: ACM Press
Full text available: pdf(581.48 KB) Additional Information: full citation, abstract, references, index terms

ActiveCube is a novel user interface that allows intuitive interaction with computers. ActiveCube allows users to construct and interact with three-dimensional (3D) environments using physical cubes equipped with input/output devices. Spatial, temporal, and functional consistency is always maintained between the physical object and its corresponding representation in the computer. In this article we detail the design and implementation of our system. We describe the method we used to realize ...

Keywords: 3D modeling, actuator, bi-directional interface, display, input, output, real-time interaction, sensor

3 Technical columns: SIGACT news complexity theory column 40
Lane A. Hemaspaandra
June 2003 **ACM SIGACT News**, Volume 34 Issue 2
Publisher: ACM Press
Full text available: pdf(1.06 MB) Additional Information: full citation, references

4

Term used **panfilov**

Found **2** of **184,245**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 2 of 2

Relevance scale

1 A Framework for Three-Dimensional Simulation of Morphogenesis

Trevor M. Cickovski, Chengbang Huang, Rajiv Chaturvedi, Tilmann Glimm, H. George E. Hentschel, Mark S. Alber, James A. Glazier, Stuart A. Newman, Jesus A. Izaguirre

October 2005 **IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)**, Volume 2 Issue 4

Publisher: IEEE Computer Society Press

Full text available: pdf(1.62 MB) Additional Information: full citation, abstract, index terms

We present CompuCell3D, a software framework for three-dimensional simulation of morphogenesis in different organisms. CompuCell3D employs biologically relevant models for cell clustering, growth, and interaction with chemical fields. CompuCell3D uses design patterns for speed, efficient memory management, extensibility, and flexibility to allow an almost unlimited variety of simulations. We have verified CompuCell3D by building a model of growth and skeletal pattern formation in the avian (chic ...

Keywords: Cellular Potts Model (CPM), biological development, reaction-diffusion, cellular automata, morphogenesis, Extensible Markup Language (XML).

2 ACM Multimedia '94 conference workshop on multimedia database management systems

Bruce Berra, Kingsley Nwosu, Bhavani Thuraisingham

March 1995 **ACM SIGMOD Record**, Volume 24 Issue 1

Publisher: ACM Press

Full text available: pdf(257.39 KB) Additional Information: full citation, abstract, index terms

This paper describes the *ACM Multimedia '94 Conference Workshop on Multimedia Database Management Systems* held on 21 October 1994 in San Francisco, California. The workshop consisted of four sessions: designing multimedia database management systems, video and continuous media service, multimedia storage and retrieval management, and miscellaneous topics in multimedia data management. The workshop concluded with a discussion session on directions for multimedia database management. Twenty ...

Results 1 - 2 of 2

Term used **takahashi** .

Found **927** of **184,245**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Best 200 shown

Relevance scale

1 Iterative aggregation/disaggregation techniques for nearly uncoupled markov chains

Wei-Lu Cao, William J. Stewart

July 1985 **Journal of the ACM (JACM)**, Volume 32 Issue 3

Publisher: ACM Press

Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, citings, index terms

Iterative aggregation/disaggregation methods provide an efficient approach for computing the stationary probability vector of nearly uncoupled (also known as nearly completely decomposable) Markov chains. Three such methods that have appeared in the literature recently are considered and their similarities and differences are outlined. Specifically, it is shown that the method of Takahashi corresponds to a modified block Gauss-Seidel step and aggregation, whereas that of Vantilborgh corresp ...

2 Queuing analysis of polling models

Hideaki Takagi

March 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 1

Publisher: ACM Press

Full text available: pdf(2.21 MB) Additional Information: full citation, abstract, references, citings, index terms

A polling model is a system of multiple queues accessed by a single server in cyclic order. Polling models provide performance evaluation criteria for a variety of demand-based, multiple-access schemes in computer and communication systems. This paper presents an overview of the state of the art of polling model analysis, as well as an extensive list of references. In particular, single-buffer systems and infinite-buffer systems with exhaustive, gated, and limited service disciplines are tr ...

3 Blink response, visual attention, and the www: The act of task difficulty and eye-movement frequency for the 'Oculo-motor indices'

Minoru Nakayama, Koji Takahashi, Yasutaka Shimizu

March 2002 **Proceedings of the 2002 symposium on Eye tracking research & applications ETRA '02**

Publisher: ACM Press

Full text available: pdf(523.34 KB) Additional Information: full citation, abstract, references, citings, index terms

The oculo-motor re ects the viewer s ability to process visual information. This paper examines whether the oculo-motor was affected by two factors: rstly task dif culty and secondly eye-movement frequency. In this paper, oculo-motor indices were de ned as measurements of pupil size, blink and eye-movement. For the purpose of this study, two experiments were designed based on previous subsequential ocular tasks were subjects

Term used **takahashi** Found **927** of **184,245**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Iterative aggregation/disaggregation techniques for nearly uncoupled markov chains
Wei-Lu Cao, William J. Stewart
July 1985 **Journal of the ACM (JACM)**, Volume 32 Issue 3
Publisher: ACM Press
Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, citings, index terms

Iterative aggregation/disaggregation methods provide an efficient approach for computing the stationary probability vector of nearly uncoupled (also known as nearly completely decomposable) Markov chains. Three such methods that have appeared in the literature recently are considered and their similarities and differences are outlined. Specifically, it is shown that the method of Takahashi corresponds to a modified block Gauss-Seidel step and aggregation, whereas that of Vantilborgh corresp ...

2 Queuing analysis of polling models
Hideaki Takagi
March 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 1
Publisher: ACM Press
Full text available: pdf(2.21 MB) Additional Information: full citation, abstract, references, citings, index terms

A polling model is a system of multiple queues accessed by a single server in cyclic order. Polling models provide performance evaluation criteria for a variety of demand-based, multiple-access schemes in computer and communication systems. This paper presents an overview of the state of the art of polling model analysis, as well as an extensive list of references. In particular, single-buffer systems and infinite-buffer systems with exhaustive, gated, and limited service disciplines are tr ...

3 Blink response, visual attention, and the www: The act of task difficulty and eye-movement frequency for the 'Oculo-motor indices'
Minoru Nakayama, Koji Takahashi, Yasutaka Shimizu
March 2002 **Proceedings of the 2002 symposium on Eye tracking research & applications ETRA '02**
Publisher: ACM Press
Full text available: pdf(523.34 KB) Additional Information: full citation, abstract, references, citings, index terms

The oculo-motor re ects the viewer s ability to process visual information. This paper examines whether the oculo-motor was affected by two factors: rstly task dif culty and secondly eye-movement frequency. In this paper, oculo-motor indices were de ned as measurements of pupil size, blink and eye-movement. For the purpose of this study, two experiments were designed based on previous subsequential ocular tasks were subjects